



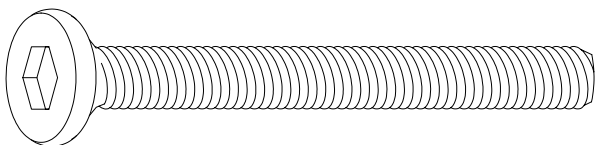
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Seymour Plant Stand
Parts and Hardware List

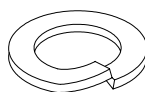
A.	Top	1 pc
B.	Round Plate	1 pc
C.	Post	1 pc
D.	Base	1 pc
E.	Long Allen Head Bolt	1 pc
F.	Short Allen Head Bolts	5 pcs
G.	Lock Washers	6 pcs
H.	Flat Washers	6 pcs
I.	Allen Head Wrench	1 pc

- * Please make sure that you have all the parts and hardware indicated above before you begin assembly of this item.
- * This item should be assembled on a soft surface to prevent scratching the finish during assembly.
- * This item may require periodic tightening.

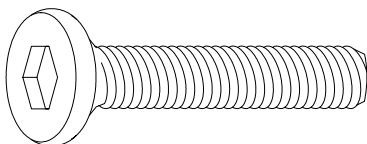
Hardware Illustration



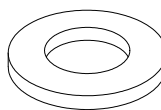
E. Long Allen Head Bolt



G. Lock Washer



F. Short Allen Head Bolt



H. Flat Washer

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Seymour Plant Stand

Attach Round Plate

Parts required

B.	Round Plate	1 pc	G.	Lock Washers	2 pcs
C.	Post	1 pc	H.	Flat Washers	2 pcs
F.	Short Allen Head Bolts	2 pcs	I.	Allen Head Wrench	1 pc

1. **Attach Round Plate (B)** Align the pre-drilled holes in Round Plate (B) with the pre-threaded holes in the top of Post (C). Make sure the large side of Round Plate (B) faces up. Secure with Short Allen Head Bolts (F), Lock Washers (G) and Flat Washers (H) using Allen Head Wrench (I). See Illustration #1.

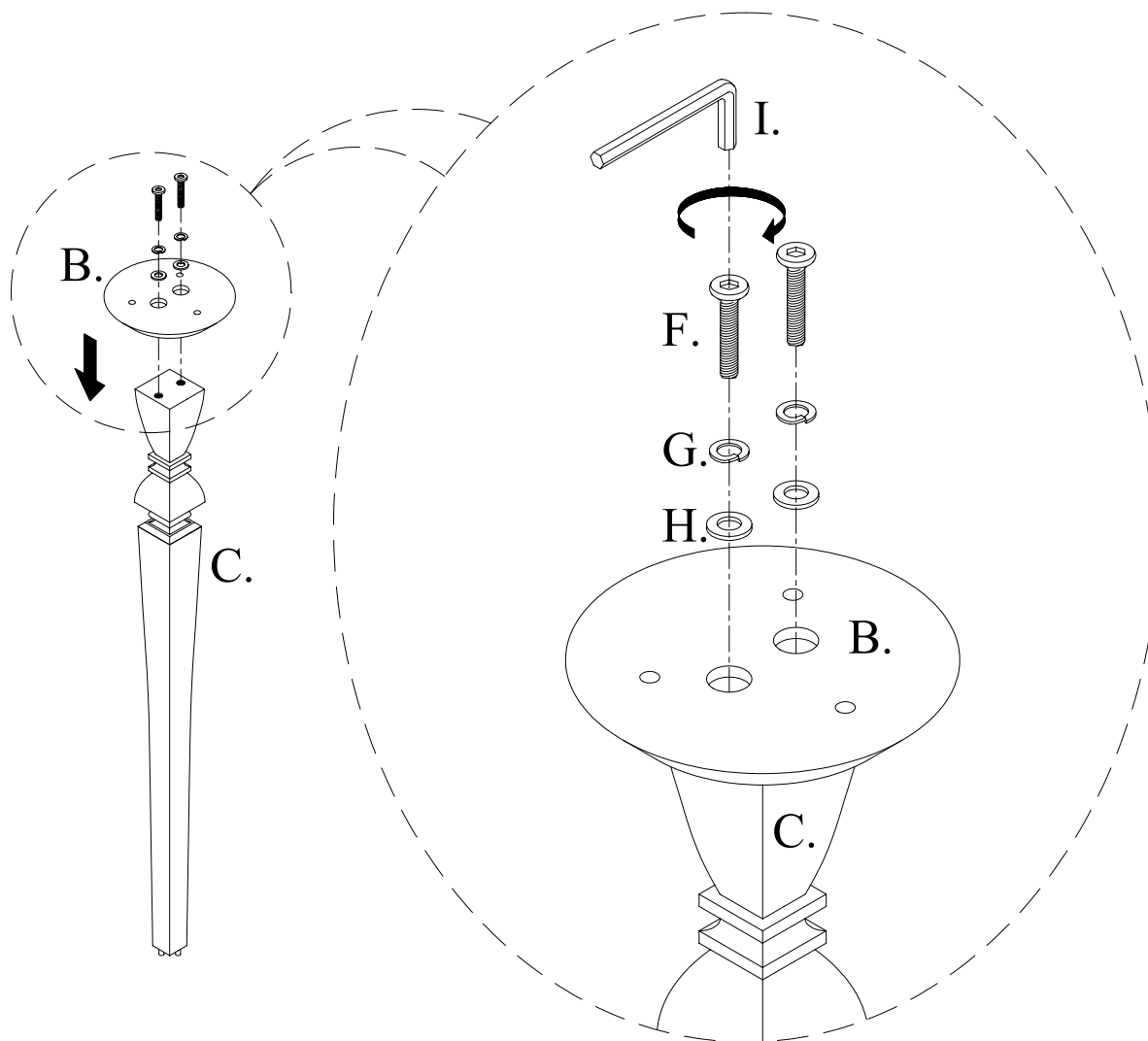


Illustration # 1



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Seymour Plant Stand

Attach Top and Base

Parts required

A.	Top	1 pc	F.	Short Allen Head Bolts	3 pcs
B.	Round Plate	1 pc	G.	Lock Washers	4pcs
C.	Post	1 pc	H.	Flat Washers	4pcs
D.	Base	1 pc	I.	Allen Head Wrench	1 pc
E.	Long Allen Head Bolt	1pc			

1. **Attach Top (A)** Put the Top (A) upside down on a soft surface. Align the pre-drilled holes in the Round Plate (B) with the pre-threaded holes in the Top (A). Secure with Short Allen Head Bolts (F), Lock Washers (G) and Flat Washers (H) using Allen Head Wrench (I). See Illustration #2.
2. **Attach Base (D)** Align the pre-drilled hole in the Base (D) with the pre-threaded hole in the bottom of Post (C). Make sure the dowels in the Post (C) align with the pre-drilled holes in Base (D). Secure with Long Allen Head Bolt (E), Lock Washer (G) and Flat Washer (H) using Allen Head Wrench (I). See Illustration #2.

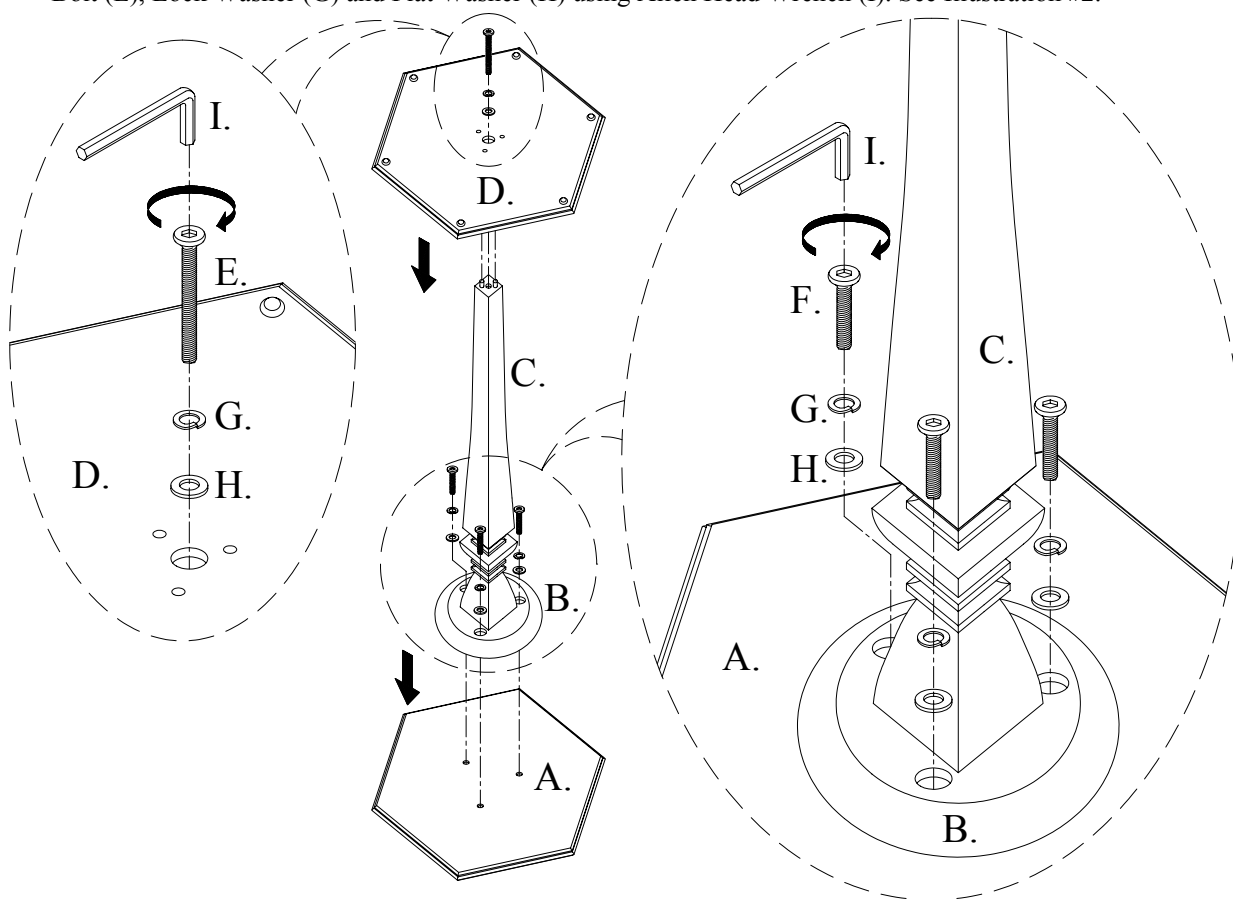


Illustration # 2